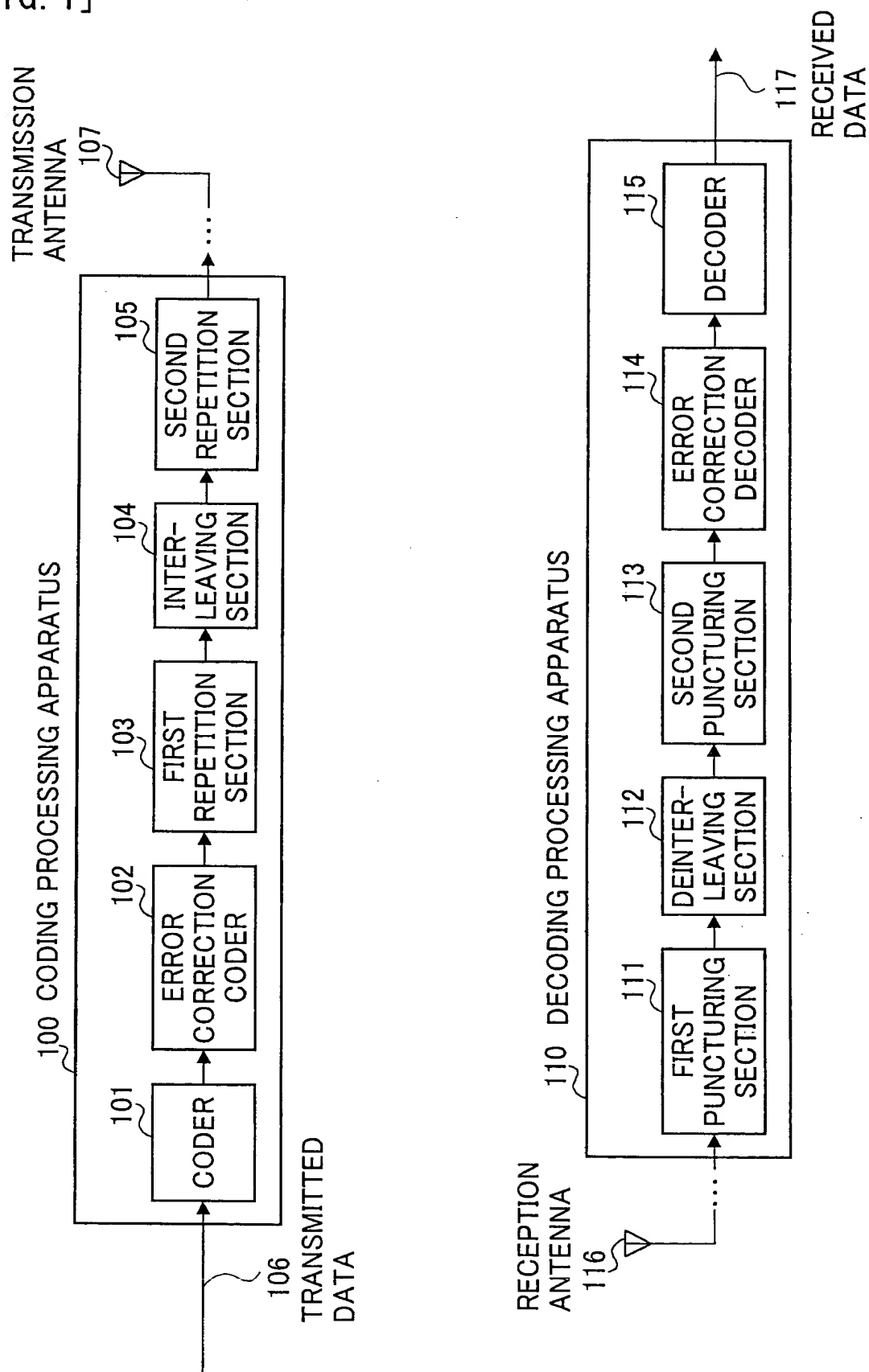
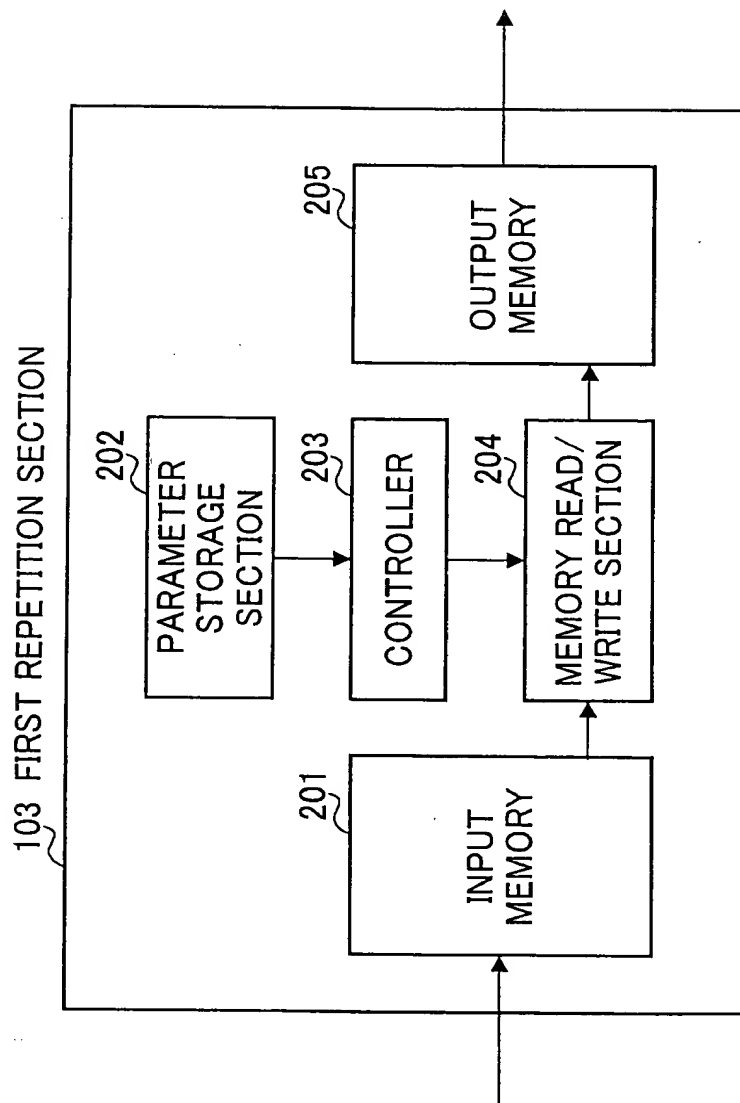


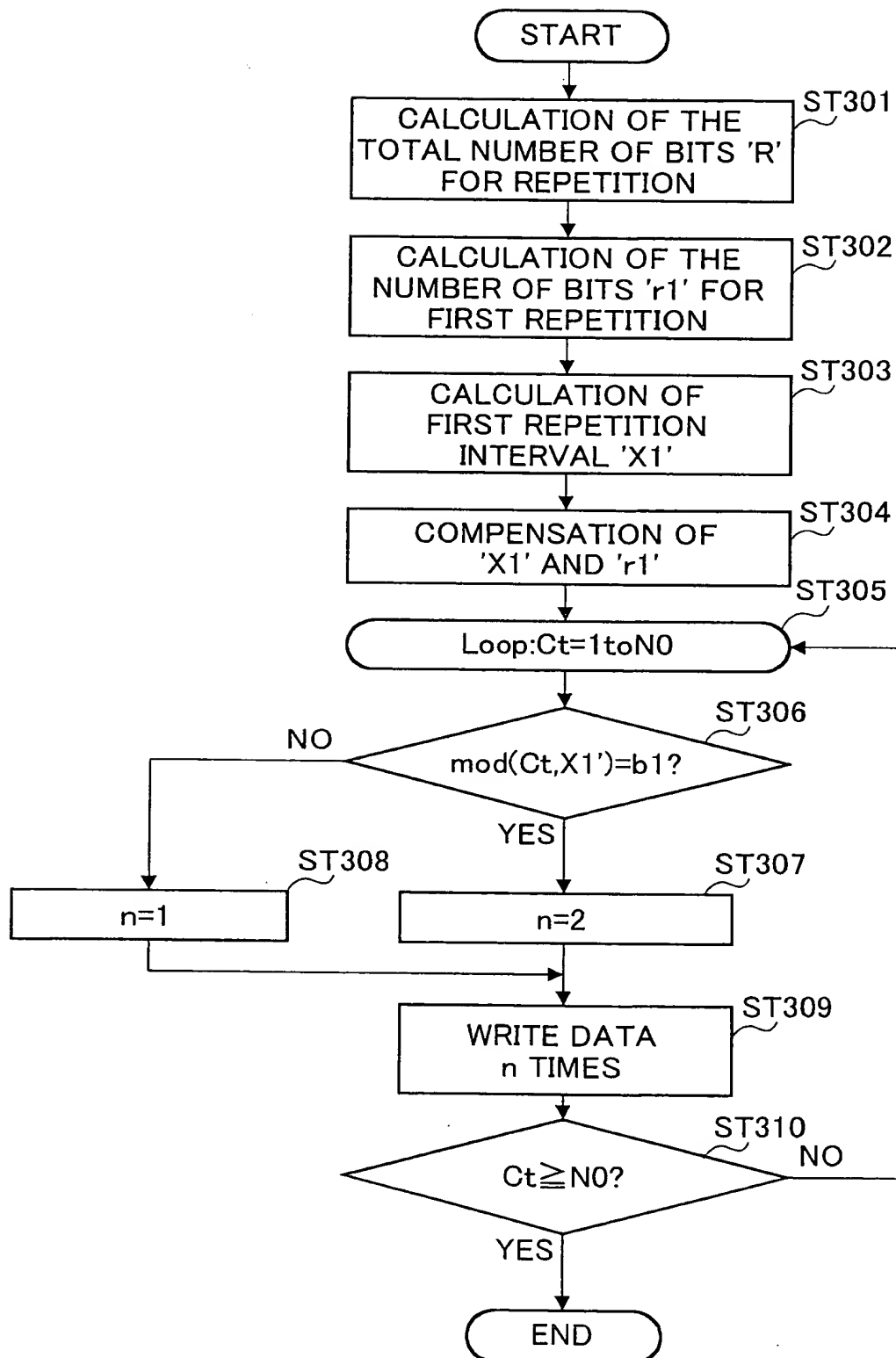
[NAME OF DOCUMENT] DRAWINGS
[FIG. 1]



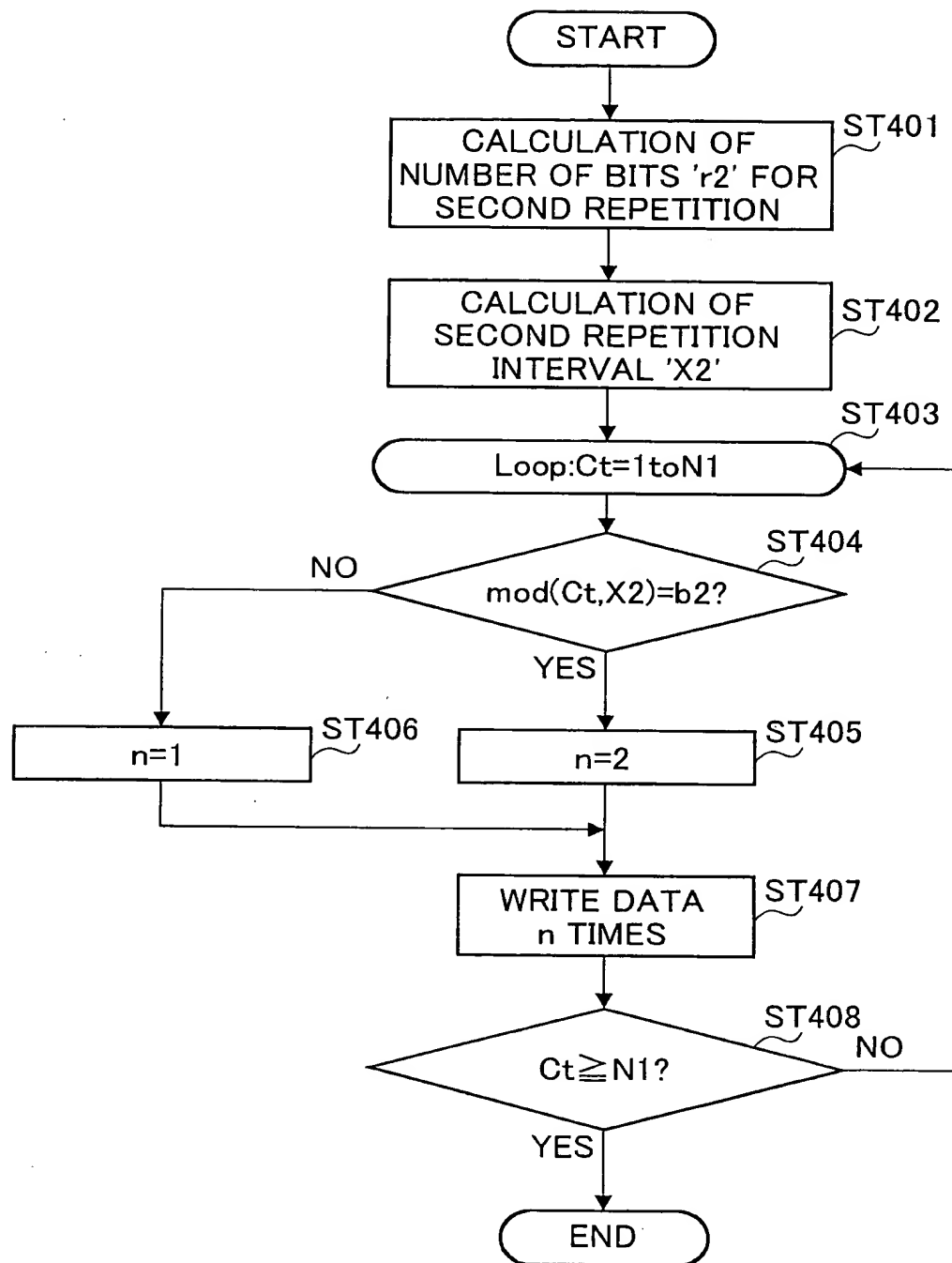
[FIG.2]



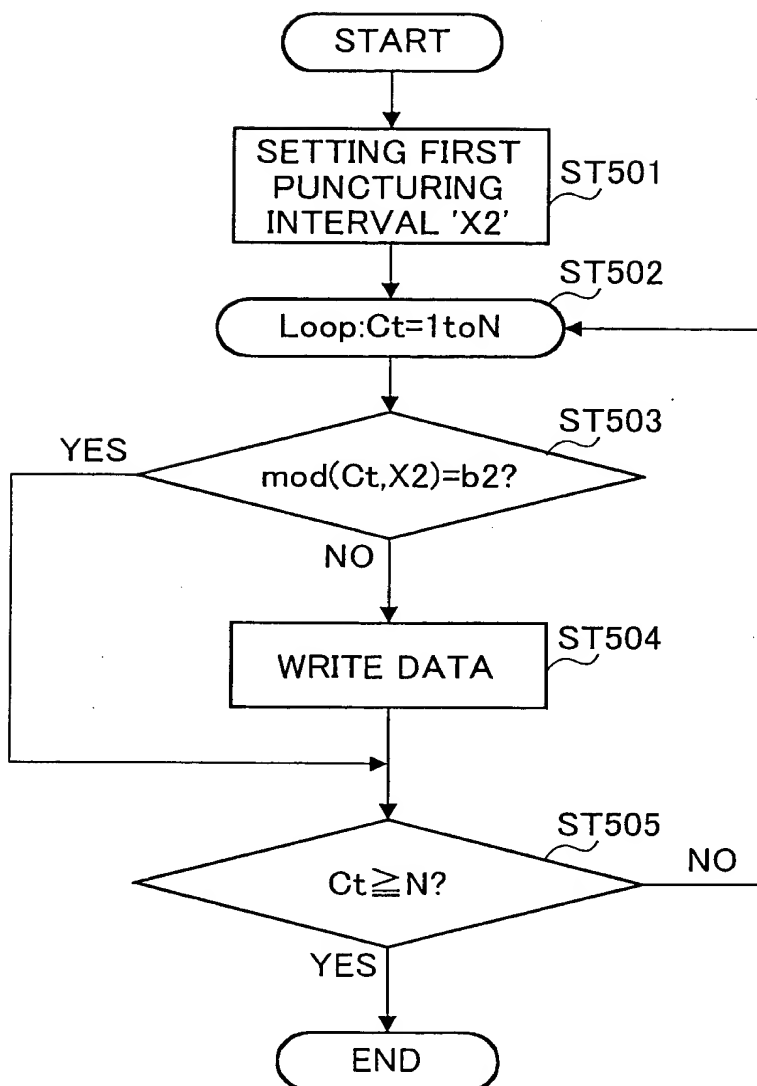
[FIG.3]



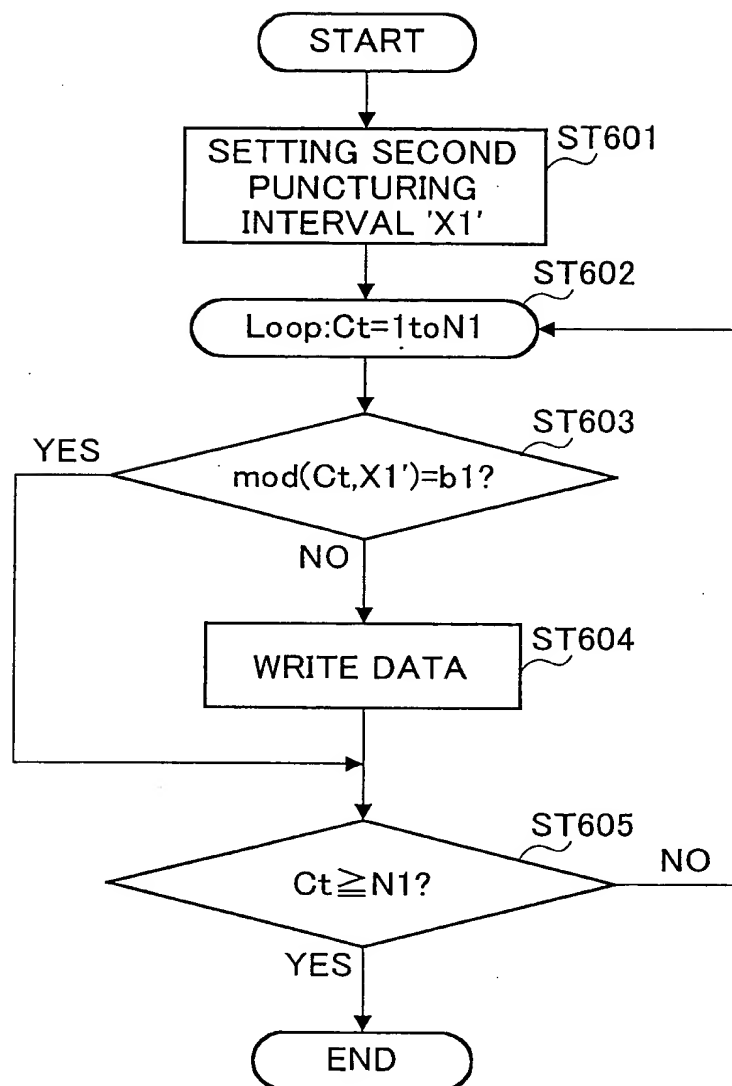
[FIG.4]



[FIG.5]

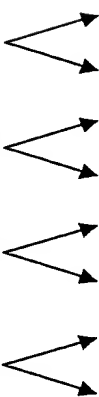


[FIG.6]



DATA BEFORE ERROR
CORRECTION CODING

{ D1, D2 D3, D4 }



DATA AFTER ERROR
CORRECTION CODING

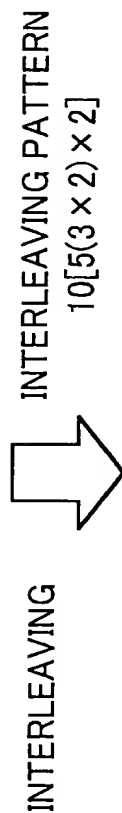
{d1,d2,d3,d4,d5,d6,d7,d8}



FIRST REPETITION
(8 BITS → 10 BITS)

DATA AFTER
FIRST REPETITION

{d1,d2,d2,d3,d4,d5,d6,d6,d7,d8}



INTERLEAVING
 $10[5(3 \times 2) \times 2]$

DATA AFTER
INTERLEAVING

{d1,d4,d7,d2,d6,d2,d5,d8,d3,d6}



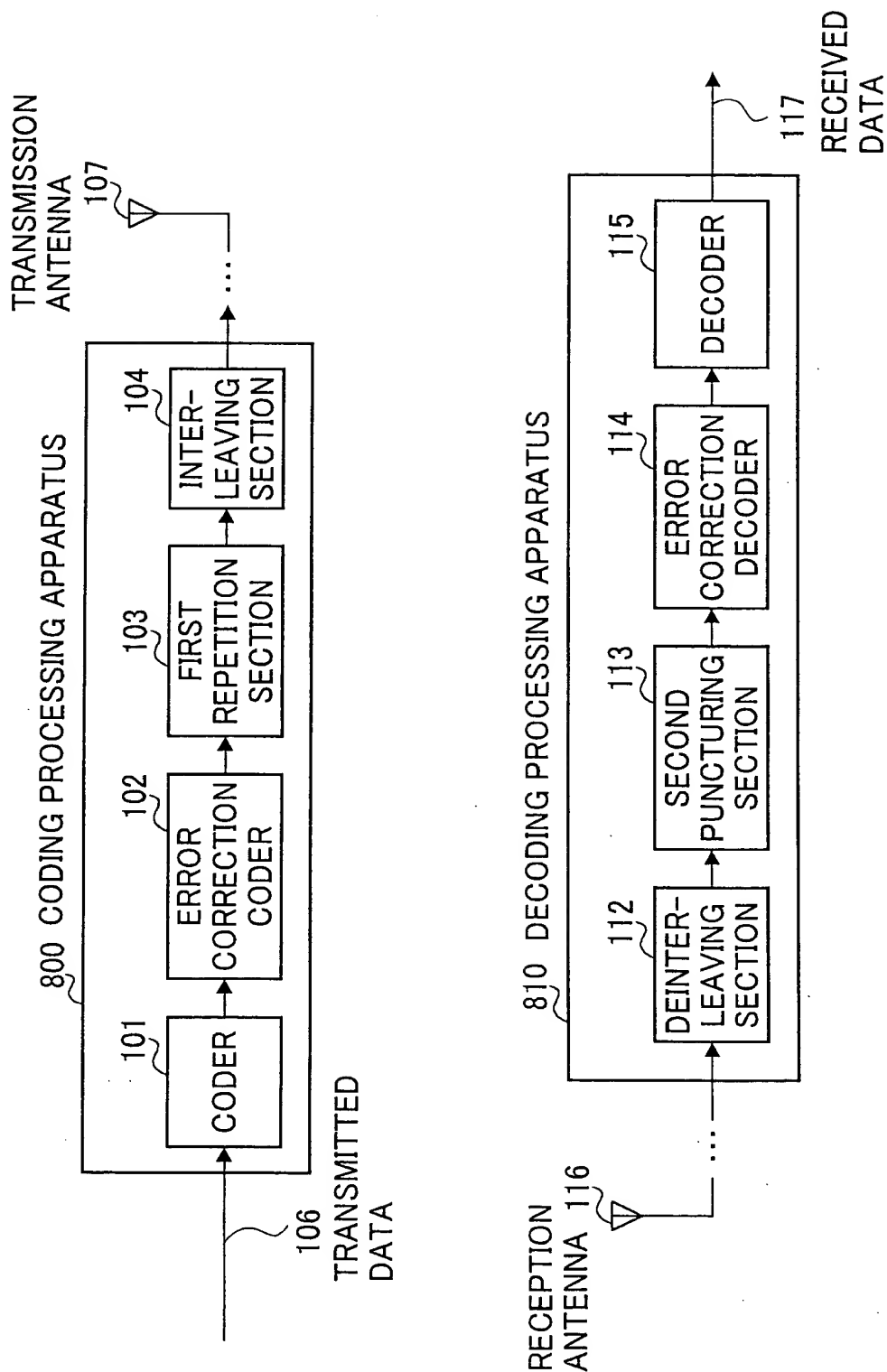
SECOND REPETITION
(10 BITS → 12 BITS)

DATA AFTER
SECOND REPETITION

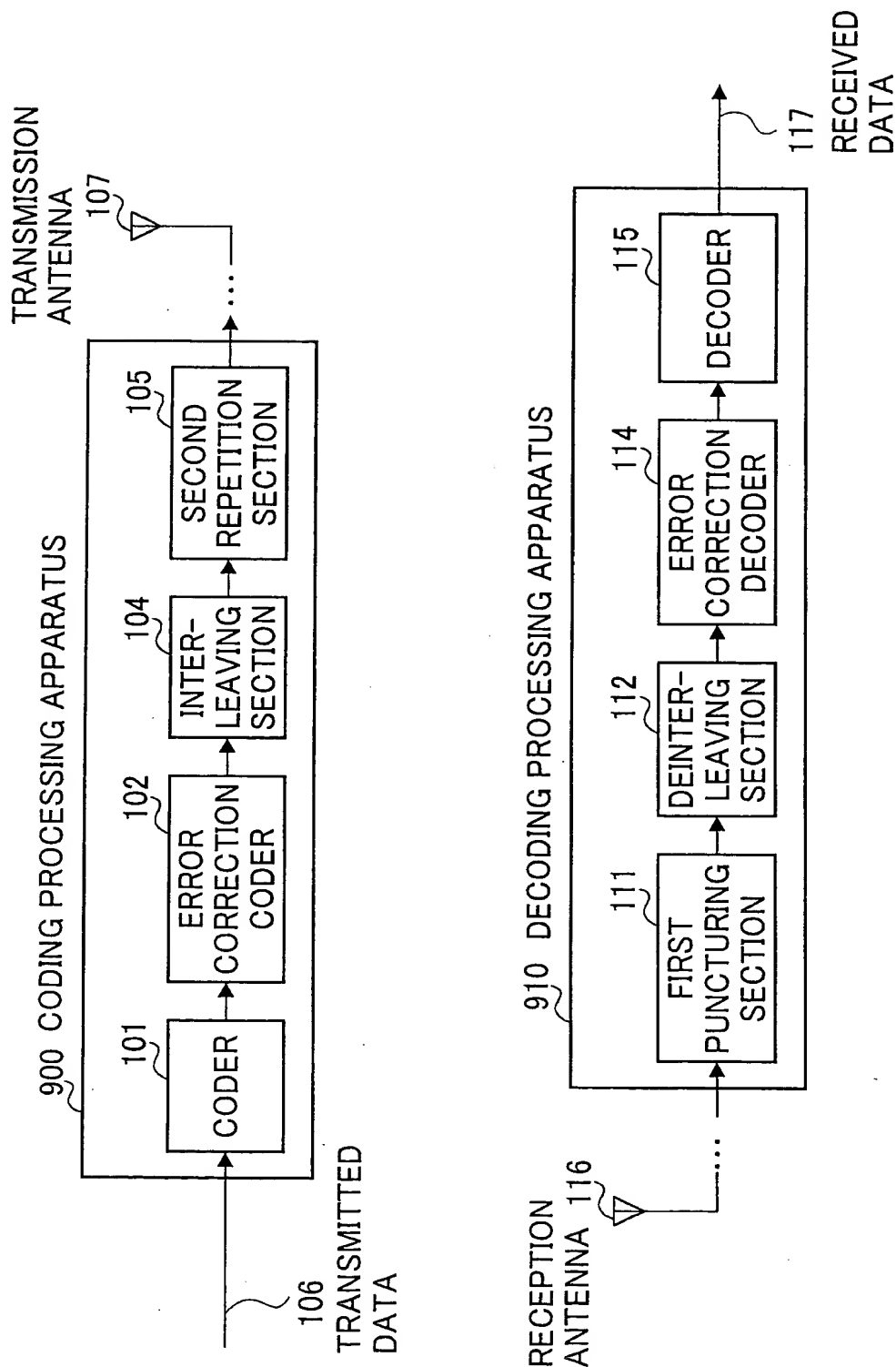
{d1,d4,d4,d7,d2,d6,d2,d5,d8,d3,d6}

[FIG.7]

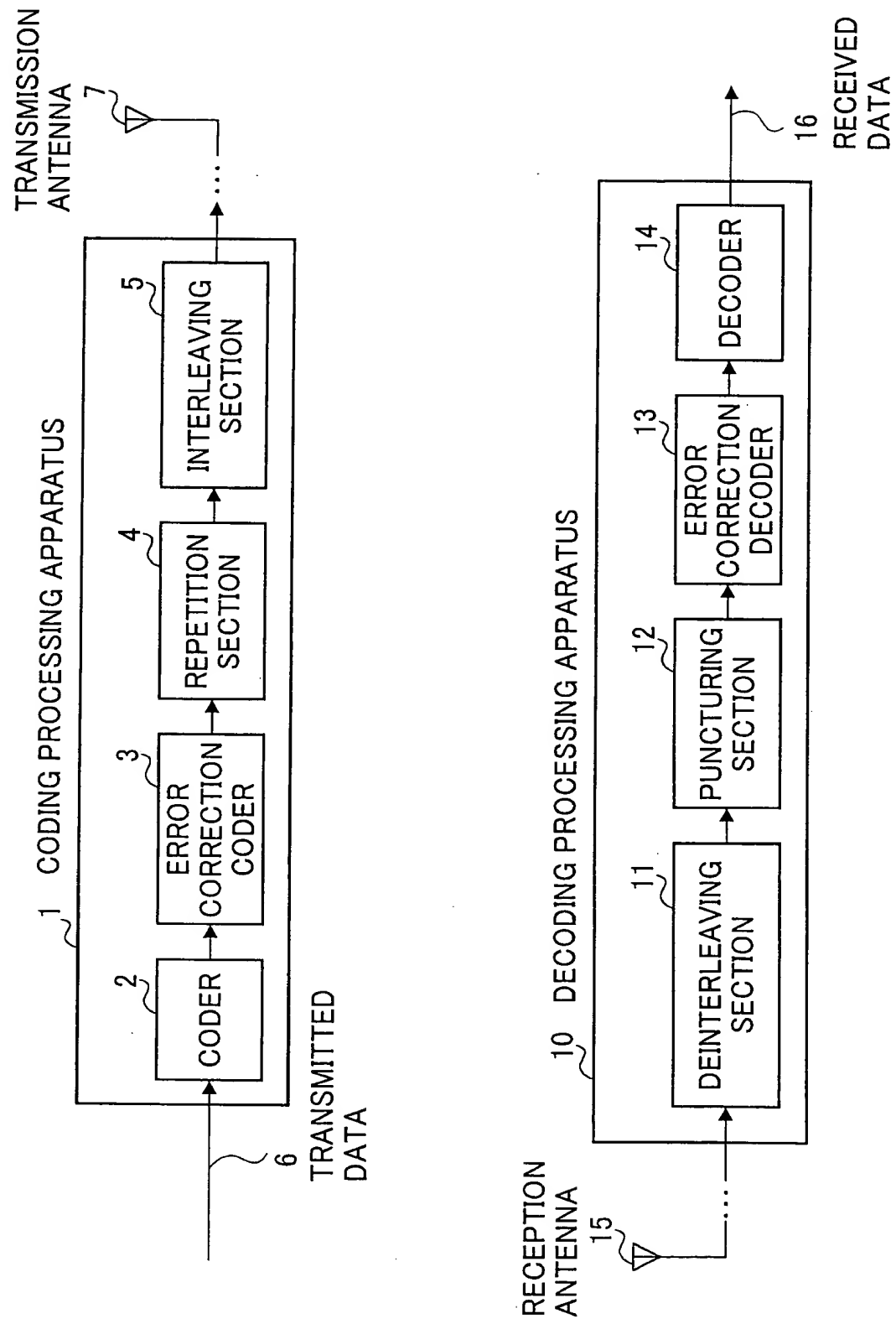
[FIG.8]



[FIG.9]



[FIG.10]



[FIG.11]

